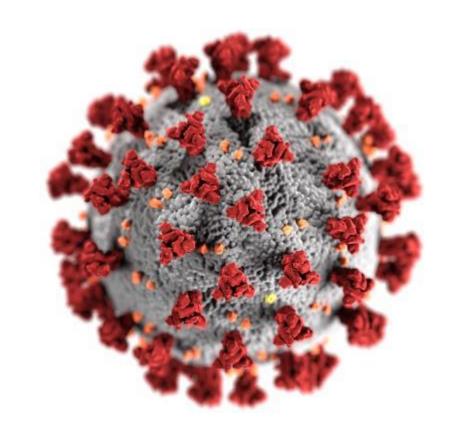
#### **COVID-19 Vaccination Plan**

### **South Dakota Department of Health**

**January 26, 2021** 



We will begin in just a few moments. Thanks! *Information is current as of 01.25.2021* 



This is an **emerging**, **rapidly evolving situation**. Information in this presentation is current as of January 25, 2021. Please check the South Dakota Department of Health website for the most current information and guidance.

**COVID.sd.gov** 



## **Agenda**

Update on Vaccination – Tim Heath

SDIIS Updates – Brett Oakland

Training Update – Carol Chalcraft



## **Doses Administered**

**Total Doses Administered** 

77,350

Number of Doses
39,714
37,636

Total Persons Administered a Vaccine

59,129

Doses	Number of Recipients
Moderna - 1 dose	28,084
Moderna - Series Complete	5,815
Pfizer - 1 dose	12,826
Pfizer - Series Complete	12,405



## **Update on Vaccination**



## **SD DOSES Received**

Pfizer 1	23,400
Pfizer 2	12,675
Moderna 1	40,500
Moderna 2	24,800
LRC Pharm	21,450
Total	122825



## **SD DOSES Received**

This Week Shipments	17,225
Doses At Pharmacy	13,793
Second Dose to be given this week	6,075



# Weekly 1st Doses Projected

**Pfizer** 5,850

Moderna 7,000



#### **Bonus Doses**

Pfizer vaccine generally yields 6 doses

Moderna vaccine may yield 1 or 2 extra doses

DO NOT POOL VACCINE FROM MULTIPLE VIALS



## **Priority groups**

https://doh.sd.gov/documents/COVID19/Vaccine/COVIDV accineDistribution\_Phase1.pdf

1A 19,265 21,756 Vaccinated

1B 10,867 2,869 Vaccinated-not including CVS/Walgreens

1C 49,642 17,841 Vaccinated

1D 265,561 6,466

1E 227,448



#### COVID-19 Vaccine: Expected Vaccine Availability in South Dakota

Phase	Population Group	January	February	March	April	May-December
1A	Frontline healthcare workers and long-term care facility healthcareworkers					
1B	Long-term careresidents					
1C	EMS, public health workers, and other healthcare workers (lab & clinic staff)					
	Law enforcement, correctional officers					
<	Persons aged 65 years and older Starting w/those 80 years of age and older (Age to be lowered in coming weeks)					
1D we are here	High risk patients- dialysis, post-transplant, and activecancer					
	High risk residents in congregate settings					
1D	Persons with 2 or more underlying medical conditions					
	Teachers and other school/college staff					
	Funeral service workers					
1E	Fire service personnel					
	Includes public-facing workers in essential and <u>critical infrastructure</u>	Esti	mated Vaccine Avai	lability		
Phase 2	All others 16 years and older	Note: Tribal vaccine allocation & administration is handled by the <u>IHS</u> Veteran vaccine allocation & administration is handled by the <u>VA</u>				

Due to limited allocation of the vaccine, the South Dakota Department of Health will use COVID-19 infection rates and will follow recommendations from the Advisory Committee on Immunization Practices (ACIP) to guide which counties will receive the vaccine first.



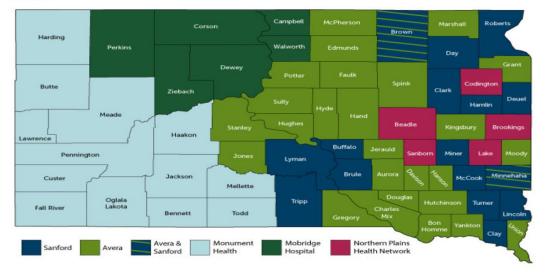


#### **COVID-19 VACCINE PROVIDERS**

Please check the Priority Groups Infographic to find out which group you are in (we are currently on Group C).

#### VACCINE PROVIDERS BY COUNTY

The map below is best viewed on a desktop/laptop computer or in landscape mode on mobile (i.e. holding the phone sideways).



#### COVID-19 Vaccine Providers:

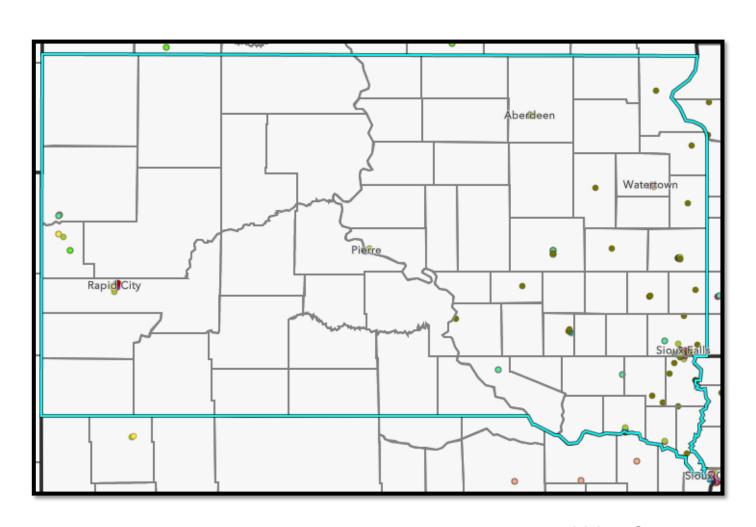
Avera Health Monument Health Mobridge Hospital Sanford Health

Northern Plains Health Network: Beadle & Sanborn | Brookings | Codington | Lake

VaccineFinder.org will be updated once COVID-19 vaccination is widely available to the public to help direct people to find a vaccine provider near them.



## South Dakota: All Federal Pharmacy Partners



CVS Cardinal Walgreens Topco Walmart CPESN Rite Aid ABC Kroger Corporate Pharmacy MHA Albertsons Health Mart Publix Super Markets Gerimed Retail Business Services Innovatix COSTCO H-E-B Hy-Vee Meijer Pharmacy

Southeastern Grocers

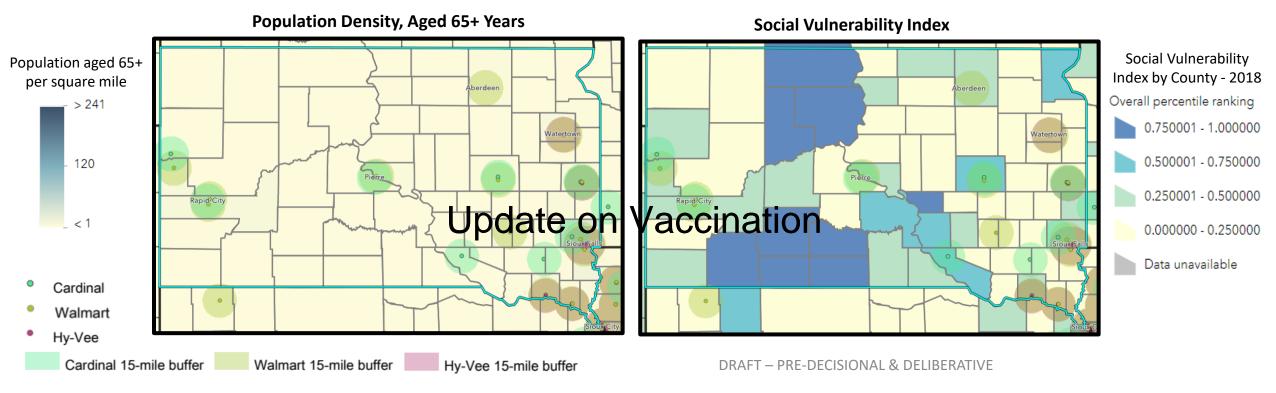
PharMerica

Lewis Drug

DRAFT - PRE-DECISIONAL & DELIBERATIVE

### South Dakota

Recommended Partners: Walmart, Hy-Vee, and Cardinal Number of Pharmacy Locations: 37 (17 Walmart, 11 Hy-Vee, 9 Cardinal)



	Population	% pop. within 15 mi of a pharmacy location	% pop. within 10 mi of a pharmacy location	% pop. within 5 mi of a pharmacy location
Total population	889,876	70%	63%	53%
Population aged 65+	116,581	61%	54%	46%

Not intended for press or for reporting purposes.

## **SDIIS Updates**



#### South Dakota Immunization Information System (SDIIS) System User Access Account Application

Please complete this form to request a user account for each staff member that has access to the SDIIS. Upon completion and return of this form, a USER ID and temporary PASSWORD will be assigned. Once the credentials have been assigned, Users will be REQUIRED to change their password after they log in for the first time. PLEASE DO NOT SHARE PASSWORDS AND USER ACCOUNTS. If you have questions please contact Brett Oakland at (605) 367-4902 or Radhi Saripalli at (605) 773-7473. Retain a copy of this form in your files and email the completed from to brett.oakland@state.sd.us or fax to (605) 367-5357.

SDIIS System User Access Account Information					
VFC PIN:	User's Phone Number: () Ext				
Name of Clinic/Facility:					
Clinic/Facility Address:					
Individual Email Address:(S	hared email accounts are not acceptable)				
	Last Name:to see it displayed in the Immunization Information Syste	<u>m)</u>			
Access required:					
☐ View only - view and print record, but cannot add immunizations or edit record					
☐ Full Access - enter immunizations and edit patient records, but no access to inventory					
☐ Inventory Management - enter immunizations, edit patient records, access to facility inventory					
Does user float between clinic sites? (Check one): ☐ Yes ☐ No (If yes, a separate application must be completed for each clinic)					
□ New User □ Exist	ing User				

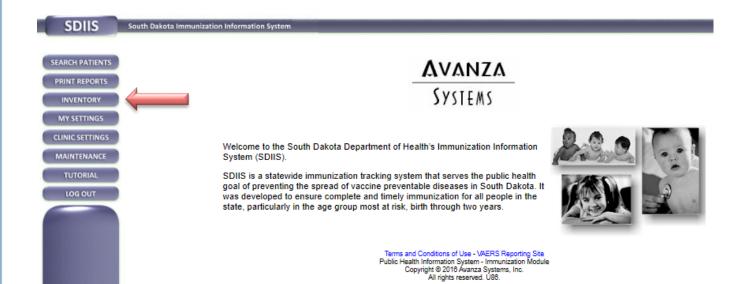
Password: Passwords must be AT LEAST 6 characters and should be a combination of letters (must be lower case), numbers and a special character.

Phone Number: Please make sure to enter your phone number, either a direct number to you or a clinic main number. If you have an extension please include on the form. Please print or type clearly and fax this form to (605) 367-5357. When the form has been returned we will email or call you with your USER ID and a temporary PASSWORD. It is very important that you DO NOT change your USER ID once it has been assigned.

#### SDIIS User Access Application

- Used to request access for new users to SDIIS
- Only used for those who to view/enter data into the SDIIS
- Not used to add persons who are vaccinators.
- Plan to edit to include a section to include new user in facility's list of vaccinators
- Will add to Provider Education website as soon as possible.





- Inventory Management
  - Reconcile WASTAGE
- ALL COVID-19 vaccine providers will need RECONCILE COVID-19 VACCINE WASTAGE in SDIIS
- Click INVENTORY
- The **EDIT INVENTORY** screen will appear



#### CHOOSE CLINIC Test Clinic 2010 (#7734) $\sim$ FUNDING SOURCE LOT NUMBER(S) EXPIRATION DATE(S) CURRENT VOLUME Private ZR979 03/28/2022 Flu High Dose 29 Men MPSV4 Private ZR979 03/28/2022 Private 5S 43T 03/05/2022 36 20 Varicella VFC 1687291 09/11/2022 17 Zoster-Shingrix Private 1621934 01/29/2022 Active ∨

ADD INVENTORY

EDIT INVENTORY

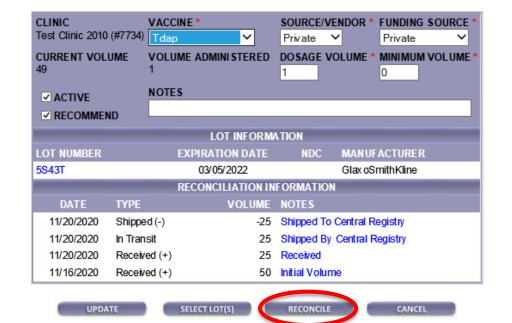
#### • Inventory Management

- Reconcile WASTAGE
- Verify that your clinic name is in the **Choose Clinic** field.
- Click blue hyperlink of the vaccine you want to view.

#### **EDIT INVENTORY ITEM**

BATCHES

CLOSE INVENTORY

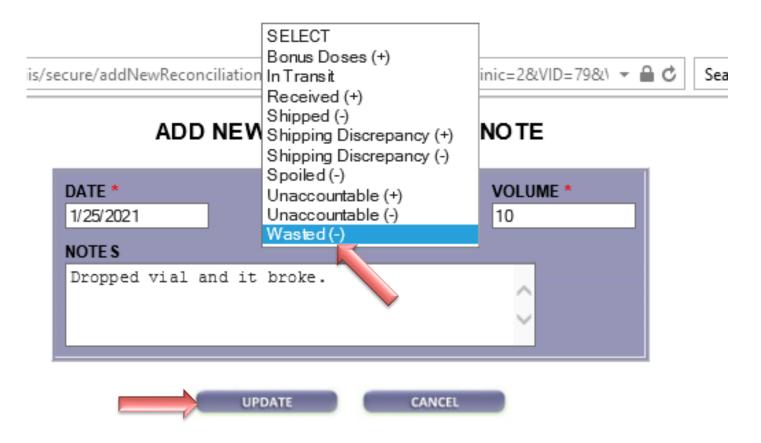


The **EDIT INVENTORY ITEM** screen will appear.

- Click RECONCILE button at bottom of screen
- The ADD NEW RECONICILIATION ITEM screen will appear

Not intended for press or for reporting purposes.

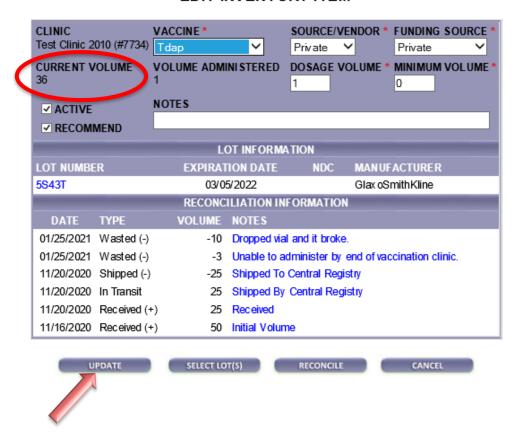




- Inventory Management
  - Reconcile WASTAGE
- ADD NEW RECONCILIATION ITEM screen
- Date will autopopulate. Change if necessary.
- Select **Wasted (-)** from the dropdown list for any vaccine to be reported as wasted, spoiled, expired, etc.
- VOLUME enter total doses wasted
- NOTES enter explanation for wastage
- Click **UPDATE** button.
- The EDIT INVENTORY ITEM screen will appear



#### **EDIT INVENTORY ITEM**



- Need only RECONCILE WASTAGE if/when it occurs
- Choose reconciliation type **Wasted (-)** for all instances

### Inventory Management

- Reconcile WASTAGE
- The new note is displayed in the RECONCILIATION INFORMATION section
- The CURRENT VOLUME has increased/decreased by the amount reconciled
- Click **UPDATE**
- The EDIT INVENTORY page will display with current volumes



## **Training Update**



CDC has updated its COVID-19 clinical considerations:

www.cdc.gov/vaccines/covid-19/info-by-product/clinical-considerations.html.

\*Slides and information also available on DOH COVID-19 website



#### Updated recommendations on intervals between the first and second dose

- Doses earlier than grace period should not be repeated.
  - Doses should be administered as close to the recommended interval as possible.
  - However, if it is not feasible Pfizer-BioNTech and Moderna may be scheduled for up to 6 weeks (42 days) after the first dose.

If the second dose is administered beyond these intervals, there is no need to restart the series.



#### Updated recommendations on interchangeability of vaccine products

mRNA COVID-19 vaccines are not interchangeable



Strategies to ensure patients receive appropriate second dose - product and interval:

- Providing cards to vaccine recipients
  - bring back card to 2nd appointment
  - encourage a backup copy (i.e. photo)
- Recording in SDIIS (and EMR if not linked.)
- Encouraging enrollment in V-Safe
- Appointments for the second dose before the vaccine recipient leaves



#### Make every effort to determine first dose vaccine product

In exceptional situations in which the first-dose vaccine product cannot be determined or is no longer available, ---- any available mRNA COVID-19 vaccine may be administered at a minimal interval of 28 days between doses to complete the mRNA COVID-19 vaccination series.



Make every effort to determine first dose vaccine product – cont.

If two doses of different mRNA COVID-19 vaccine products are administered in these situations (or inadvertently), no additional doses of either product are recommended at this time.



# Updated language on vaccination of persons with a history of SARS-CoV-2 infection

- Trials indicate vaccines safely given to persons with evidence of a prior SARS-CoV-2 infection
- Viral or serologic testing for SARS-CoV-2 infection for vaccine decision-making is not recommended
- No recommended minimum interval between infection and vaccination,
  - Risk of reinfection is low in the months after initial infection.
  - Risk may increase with time due to waning immunity.
  - While vaccine supply remains limited, may choose to temporarily delay vaccination, if desired



#### Additional resources on vaccine excipients (Appendix B)

CDC's vaccine excipient summary



In Process.....

- Updated documents including;
  - standing orders,
  - pre-vaccination screening form,
  - administration guidance.



#### **VaccineFinders:**

Inquiries about registration: <a href="mailto:eocevent522@cdc.gov">eocevent522@cdc.gov</a>

Updated VF trainings and contact information on the DOH Website:

https://doh.sd.gov/COVID/Vaccine/Providers.aspx



## **Contact Information**

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